

WHAT IS CLAIMED IS:

1. A receiving process comprising:
 - storing at least one predetermined keyword in a first electronic device in advance, the keyword being related to one of a plurality of software installed in the first electronic device;
 - appending a keyword in an electronic message sent from a remote second electronic device to the first electronic device;
 - searching the predetermined keyword by a microprocessor of the first electronic device after the electronic message is received;
 - finding the predetermined keyword matched to the keyword contained in the electronic message;
 - finding the software related to the predetermined keyword if there is a match between the predetermined keyword and the keyword contained in the electronic message; and
 - processing the electronic message by the related software.
2. The receiving process of claim 1, wherein the microprocessor is mounted in a control circuit of the electronic device, the microprocessor being commanded to search the predetermined keyword after the electronic message is received, find the predetermined keyword matched to the keyword contained in the electronic message, find the software related to the predetermined keyword if there is a match between the predetermined keyword and the keyword contained in the electronic message, and process the electronic message by the related software.
3. The receiving process of claim 2, wherein the electronic message is processed by a typical receiving process when there is no keyword found in the electronic message.
4. The receiving process of claim 2, wherein when no electronic message is received as determined by the microprocessor, the microprocessor is commanded to perform the steps of:

determining whether there is a sent electronic message and ending the process if the determination is negative;

reading the attached keyword contained in the electronic message if the determination is positive;

- 5 appending the attached keyword to the electronic message;
 sending the electronic message to the remote second electronic device; and
 ending the process after the sending.

5. The receiving process of claim 3, wherein the electronic message is processed by the microprocessor by a typical sending process when no attached keyword is found in
10 the electronic message as determined by the microprocessor.

6. The receiving process of claim 1, wherein each of the electronic devices is a computer.

7. The receiving process of claim 1, wherein each of the electronic devices is a mobile phone.

15 8. The receiving process of claim 1, wherein the electronic message is an e-mail.

9. The receiving process of claim 1, wherein the electronic message is a short message.